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FACSIMILE**Date:** December 15, 2005**Time Sent:**

To:	Company:	Facsimile No:	Telephone No:
Mr. A. Johnson	US Patent Office/Certificate of Corrections	703 308 6672	
From:	Brigitte DeHart	Direct Phone:	202.756.8641
E-Mail:	bdehart@mwe.com	Direct Fax:	202.756.8087
Sent By:		Direct Phone:	
Client/Matter/Tkpr:	050395-0086-6200	Original to Follow by Mail:	No
		Number of Pages, Including Cover:	5

Re: US Patent 6,865,326 B2; Ser. No. 09/776,720; Our Ref: 50395-086; **REQUEST FOR CORRECTED CERTIFICATE OF CORRECTION**

Message:

Further to my telephone conversation with Mary Diggs earlier this week, we request a corrected Certificate of Correction. The Certificate issued on October 25, 2005 contains a typographical error – as shown on the attached marked-up copy of the Certificate. [Please note that the error was not present in the printed patent.] Please correct the error and issue a new Certificate.

Also enclosed are copies of our Request for Certificate of Correction of April 14, 2005, along with the requisite 1050 form.

If you have any questions, please call me at (202) 756-8641.

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IF YOU DO NOT RECEIVE ALL OF THE PAGES, PLEASE CALL AS SOON AS POSSIBLE.

Main Facsimile: 202.756.8087 Facsimile Operator: 202.756.8090

U.S. practice conducted through McDermott Will & Emery LLP.
600 Thirteenth Street, N.W. Washington, D.C. 20005-3096

Telephone: 202.756.8000

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,865,326 B2
DATED : March 8, 2005
INVENTOR(S) : Takatoshi Kato

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 6.

Lines 34-35, change "compensate the chromatic dispersion of said module at the 1550 nm" to -- compensate the ~~chromatic~~ dispersion of said optical transmission fiber at the 1550 nm wavelength and loss of said module at the 1550 nm --;

Line 44, change "less at the 1550 nm wavelength" to -- less and a dispersion slope of $-0.10 \text{ ps} \cdot \text{nm} \cdot 2 \cdot \text{km} \cdot 1$ or less at the 1550 wavelength --;

Line 53, change "transmission fiber as a dispersion" to -- transmission fiber has a dispersion --.

Please correct to read -- CHROMATIC --

This certificate supersedes Certificate of Correction issued May 31, 2005.



Signed and Sealed this

Twenty-fifth Day of October, 2005

JON W. DUDAS

Director of the United States Patent and Trademark Office

Docket No.: 050395-0086

PATENT**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of	:	Customer Number: 20277
Takatoshi KATO	:	Confirmation Number: 2375
Application No.: 09/776,720	:	Group Art Unit: 2883
Patent No.: 6,865,326 B2	:	
Filed: February 06, 2001	:	Examiner: Michael P. Mooney
Issued: March 8, 2005	:	

For: OPTICAL TRANSMISSION LINE AND OPTICAL TRANSMISSION SYSTEM

REQUEST FOR CERTIFICATE OF CORRECTION UNDER 37 CFR 1.323

Mail Stop Box 4 / Certificate of Correction
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

In reviewing the above-identified patent, a printing error was discovered therein requiring correction in order to conform the Official Record in the application. The error was made in good faith and was of a clerical or typographical nature or of minor character.

The error noted is set forth on the attached copy of form PTO-1050 Rev. 2-93 in the manner required by the Commissioner's Notice.

Specifically, Column 6, lines 34-35 (Claim 6), line 44 (Claim 7) and line 53 (Claim 9) have textual errors as shown on attached Form 1050.

Please charge the \$100.00 filing fee to our Deposit Account 500417.

09/776,720

Please charge any shortage in fees due in connection with the filing of this paper to Deposit
Account 500417 and please credit any excess fees to such deposit account.

Respectfully submitted,

McDERMOTT WILL & EMERY LLP


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Date: April 14, 2005

**Please recognize our Customer No. 20277
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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,865,326 B2

DATED : March 08, 2005

INVENTOR(S): Takatoshi KATO

It is certified that error appears in the above-identified patent and that said Letter Patent is hereby corrected as shown below:

Column 6, lines 34-35 (Claim 6),
change "compensate the chromatic dispersion of said module at the 1550 nm" to --compensate the chromatic dispersion of said optical transmission fiber at the 1550 nm wavelength and loss of said module at the 1550 nm --;

line 44 (Claim 7),
change "less at the 1550 nm wavelength" to -- less and a dispersion slope of $-0.10 \text{ ps} \cdot \text{nm} \cdot 2 \cdot \text{km} \cdot 1$ or less at the 1550 nm wavelength -- ;

line 53 (Claim 9),
change "transmission fiber as a dispersion" to -- transmission fiber has a dispersion -- .